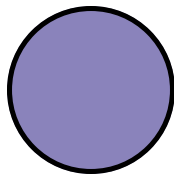


WILL FERENS

WEB DEVELOPER



CONTACT



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Denver Colorado

TECH

HTML 5
CSS/SASS
JavaScript
React/Redux
React Native
Swift
NodeJS
Express
Postgres/SQL

TOOLS

Git/Github
Heroku
Firebase
xCode
Photoshop
Illustrator
CocoaPods
npm

METHODS

Agile Workflow
Paired Programming
TDD
Communication
Critical Thinking
Public Speaking

PROJECTS

Score Board

- **Tech Used:** HTML, CSS, Vanilla Javascript, Node.js, Express, Knex, PSQL, Heroku
- **Description:** A full stack application used to keep track of wins and loses in a variety of different games. Fun, useful, and an absolute necessity to gloat with empirical backup.
- Conceptualized, designed, and built from start to finish
- First full stack app
- **Project URL:** <http://full-pump.surge.sh/>

TwoTube

- **Tech Used:** React, Bootstrap, YouTube API
- **Description:** React Application using the YouTube API to mirror the video site's main functionality of searching and watching videos.
- Mimics the UI of YouTube
- Utilizes a number of open source tools for interacting with Google API's
- **Project URL:** <https://github.com/will-ferens/two-tube>

Haiku You

- Tech Used: React, Bootstrap, Twitter API, Node.js, Express, PSQL, Heroku
- Description: A full stack CRUD application that writes Haikus using a given Twitter user's content.
- Uses Regular Expressions to parse syllables and return an idiosyncratic techno-poem
- Updates Twitter account @haiku_you19 with saved haikus
- **Project URL:** <https://github.com/will-ferens/haiku-you>

WORK EXPERIENCE

Ski Instructor - Arapahoe Basin - **Keystone, CO** - Nov. 2015 - Current

- Provided large network of private clients with lesson plans catered to individual skills and learning styles
- Created safe and positive learning environments for students of all ages
- Connected with guests from all over the world through a passion for the sport and the outdoors

Tour Guide - G Adventures - **San Francisco, CA** - Mar. 2015 - Nov. 2016

- Led large group tours across the country for up to three week periods
- Achieved an NPS (Net Promoter Score) of eighty eight out of a hundred
- Solved problems on limited time tables with few committed resources

EDUCATION

Galvanize - Graduate 2018
Denver, CO - River Platte

- Focus in Javascript
- Six month immersive covering the tools and languages necessary for developers

University of Dayton - Graduated 2014
Dayton, OH

- English Major, Spanish and Philosophy Minors
- Primary research involved creating languages for an interconnected world